

L Number	Ifrs	Search Text	DB	Time stamp
-	221	(436/68) CCL5	USPAT	2004/05/28 07:11
-	108718	fluorescen\$4	USPAT	2004/05/28 09:48
-	725130	pump or syringe or valve	USPAT	2004/05/28 09:48
-	172271	peristaltic or (positive adj displacement) or solenoid or pinch	USPAT	2004/05/28 09:49
-	74165	optic\$3 with (sensor or sensing or sense)	USPAT	2004/05/28 09:49
-	19352	colorimet\$5	USPAT	2004/05/28 09:53
-	596	bromothymol adj blue	USPAT	2004/05/28 09:53
-	15058	(optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)	USPAT	2004/05/28 09:55
-	1903	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and fluorescen\$4	USPAT	2004/05/28 09:55
-	354	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and colorimet\$5	USPAT	2004/05/28 09:55
-	467	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and fluorescen\$4 and (peristaltic or (positive adj displacement) or solenoid or pinch)	USPAT	2004/05/28 09:56
-	98	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and colorimet\$5 and (peristaltic or (positive adj displacement) or solenoid or pinch)	USPAT	2004/05/28 09:56
-	0	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and fluorescen\$4 and (peristaltic or (positive adj displacement) or solenoid or pinch)) and (bromothymol adj blue)	USPAT	2004/05/28 09:56
-	0	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and colorimet\$5 and (peristaltic or (positive adj displacement) or solenoid or pinch)) and (bromothymol adj blue)	USPAT	2004/05/28 09:56
-	75111	422/\$ cels. or 436/\$ cels.	USPAT	2004/05/28 09:57
-	168	((422/\$ cels. or 436/\$ cels.) and (((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and fluorescen\$4) and (peristaltic or (positive adj displacement) or solenoid or pinch))	USPAT	2004/05/28 09:57
-	58	((422/\$ cels. or 436/\$ cels.) and (((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and colorimet\$5) and (peristaltic or (positive adj displacement) or solenoid or pinch))	USPAT	2004/05/28 09:57
-	0	submersible adj autonomous adj moored adj instrument	USPAT	2004/05/28 09:58
-	768	sumi	USPAT	2004/05/28 09:58
-	4	((422/\$ cels. or 436/\$ cels.) and sumi	USPAT	2004/05/28 10:39
-	102415	((carbon adj dioxide) or co2	USPAT	2004/05/28 10:40
-	25	((422/\$ cels. or 436/\$ cels.) and (((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and fluorescen\$4) and (peristaltic or (positive adj displacement) or solenoid or pinch))) and ((carbon adj dioxide) or co2)	USPAT	2004/05/28 10:41
-	17	((422/\$ cels. or 436/\$ cels.) and (((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and colorimet\$5) and (peristaltic or (positive adj displacement) or solenoid or pinch))) and ((carbon adj dioxide) or co2)	USPAT	2004/05/28 10:41
-	12213	((renew\$3 or replenish\$3 or refill\$3 or restock\$3 or replace\$5 or refresh\$3) with (reagent or indicator or dye)	USPAT	2004/05/28 10:48
-	279	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and ((renew\$3 or replenish\$3 or refill\$3 or restock\$3 or replace\$5 or refresh\$3) with (reagent or indicator or dye))	USPAT	2004/05/28 10:48
-	1	((bromothymol adj blue) and ((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and ((renew\$3 or replenish\$3 or refill\$3 or restock\$3 or replace\$5 or refresh\$3) with (reagent or indicator or dye)))	USPAT	2004/05/28 11:03
-	1	("4830378"). PN	USPAT	2004/05/28 11:35
-	29	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and ((renew\$3 or replenish\$3 or refill\$3 or restock\$3 or replace\$5 or refresh\$3) with (reagent or indicator or dye))) and ((carbon adj dioxide) or co2)	USPAT	2004/05/28 11:50
-	13	((optic\$3 with (sensor or sensing or sense)) and (pump or syringe or valve)) and ((renew\$3 or replenish\$3 or refill\$3 or restock\$3 or replace\$5 or refresh\$3) with (reagent or indicator or dye))) and ((carbon adj dioxide) or co2)) and (422/\$ cels. or 436/\$ cels.)	USPAT	2004/05/28 11:50